

REPORT

CD NO.

Poland

DATE DISTR. 18 April 1955

Oswiecim Power Plant

NO. OF PAGES 1

NO. OF ENCLS.
(LISTED BELOW)

25X1

DATE OF INFO.

SUPPLEMENT TO
REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U. S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

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THIS IS UNEVALUATED INFORMATION

1. The final installed capacity of the Oswiecim (Anaschvits) power station is to be 220 MW. The power plant is mainly to produce steam for the foundry combines in the vicinity. In 1954, the first stage in the construction of the power plant, which included the installation of boilers Nos 5,6,7,8, and 10, was completed. The boilers were tentatively put into operation. Work on the second stage of the power station which involves the installation of boilers Nos 1 through 4 was to be started soon. The erection of boiler No 9 was not planned for the time being.
2. Machinery and component parts required for the Oswiecim power station are delivered from the GDR, Austria, Switzerland, and Poland. Switzerland mainly furnishes filters and suction pipes. The machinery is installed by technicians of the supplying firms.

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Comment. Boilers Nos 1, 2, 5, 6, 7, and 9 will be furnished by "Vereinigte Volkseigene Betriebe des Energie- und Kraftmaschinenbaues" (Association of Nationalized Firms for Power Engine Construction and the Erection of Power Stations)(EKM) at Halle on the Saale River; boilers Nos 3 and 4 by the firms of Simmering-Graz-Pauker A.G. in Vienna 1; and boilers Nos 8 and 10 by the firm of Apparate- und Maschinenbau Dr. Hennig K.G. (Rota) in Aachen. An accelerating the enlargement of the Oswiecim power station is apparently intended.

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